CLASSIFI	CATION_STEE	
COUNTRY - COUNTRY	REPORT NO.	-
FOPIC GYOER Airfield		Territoria para a seria
25X1 EVALUATION		n di
DATE OF CONTENT 9 AUGUST DATE OBTAINED	and 6 September 1919 DATE PREPARED 19 January 1950	
REFERENCES		MOTOR PORT OF THE PROPERTY OF
PAGESENCLOSURE	S (NO. & TYPE) 9 Blueprints	
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- On 9 August 1949 the GYOER (F 48/Y 44) airfield (location see Annex) was being used by the Maszovlet Airlines, the Omre (Orszagos Magyar Repulo Egysulet) and the CYOER glider union. Hungarian Army soldiers guarded the field. Of the buildings about 80 percent were destroyed or damaged, Only little repair work was being done. A Buecker trainer was parked at the field. The concrete runway, about 4,000 feet long, was intact.
- There was intensive flight training with three Buecker aircraft of the Omre on 6 September 1949. The flight control station was repaired.

25X1 comment:

> The utilization of the airfield has not changed compared with the reports of January and February 1949 by other sources. The field is not occupied by air units. information on the condition of the field agrees with previous reports. The data in Annex 2 is reported for the first time.

2 Annexes: 1. Location of the GYOER Airfield. 2。GYOER Airfield。

Legend to Annex 2:

- Wash house 2 Concrete bunker, about 50 x 50 feet
- Destroyed hangar, 66 x 160 feet Destroyed hangar, 66 x 200 feet

- Damaged quartering building with radio station Destroyed hangar, 35 x 160 feet Heavily damaged three-story EM quartering building, 60 x 160 feet
- Concrete bunker, 50-foot square
 - Hangar, 160 x 400 feet; behind it a repair shop.

Document AFIFICATION Ng Change in Class V Declassified Class. Changel Datepprave

This document is hereby regraded to CONFIDENTIAL in accordance with the lotter of 13 October 1973 from the Director of Central Intelligence to the Next Review Deta: 2003

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- Sector,
- 10 Corrugated sheet metal hangar for gliders, 33-feet square
- 11 Omre administration building, 16 x 80 feet
- 12 Transformer
- 13 Railroad spur track
- 14 Canul
- 15 High tension transmission line crossing the canal (the airfield power circuit was underground).